

**STOKES
ENVIRONMENTAL
ASSOCIATES, LTD.**

**FLOOD ZONE MAP
(Flood Rate Insurance Map)**

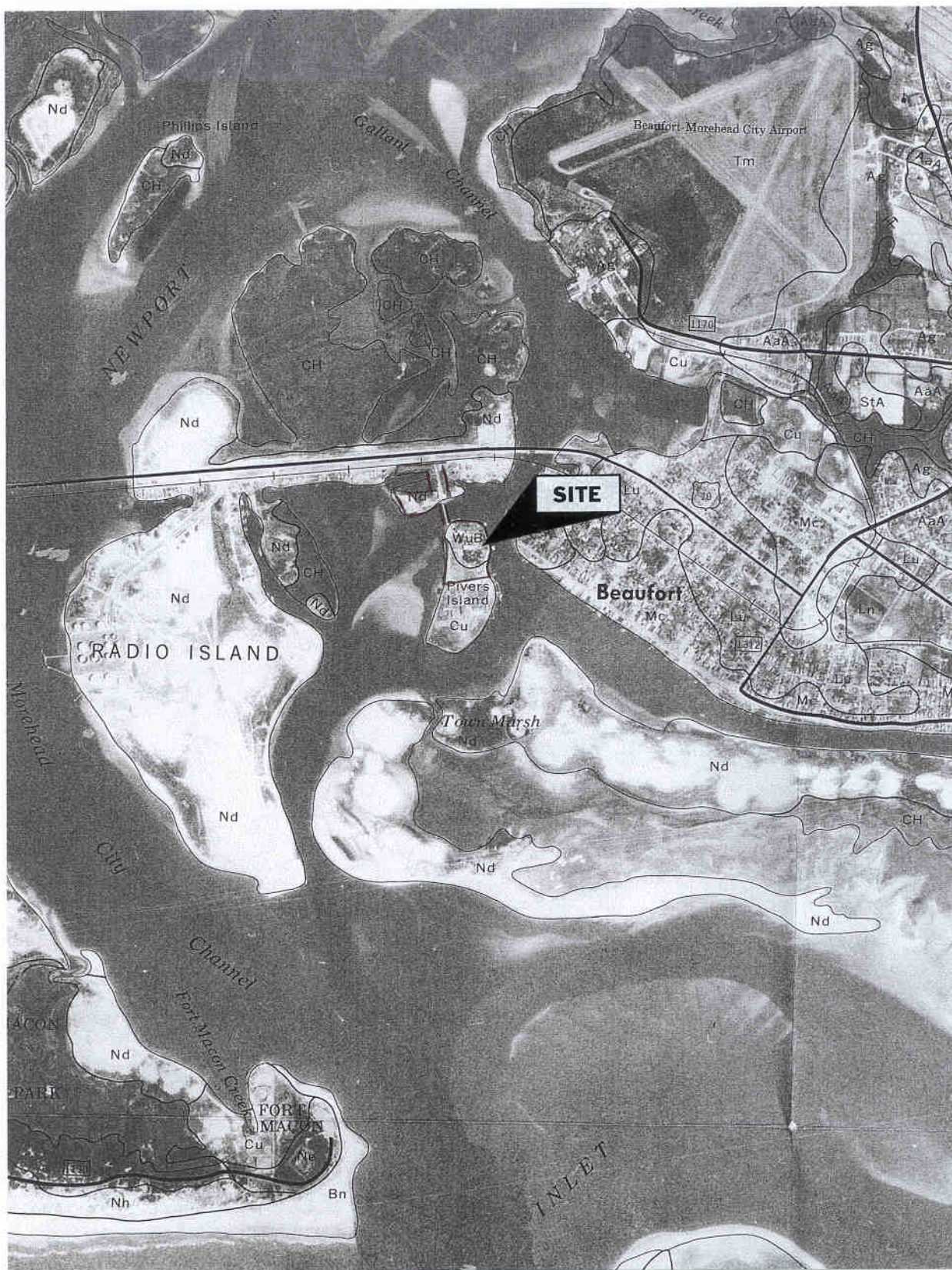
Project Name: NOAA Beaufort Laboratory (Pivers Island)
Project Number: SEA 03 1751.1

Date: 1998

Scale: 1" ~ 650'

Source: Carteret County, North Carolina,
Community Panel Number 3700430708E

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SOIL MAP

(Survey Map Overlain onto Aerial Photograph)

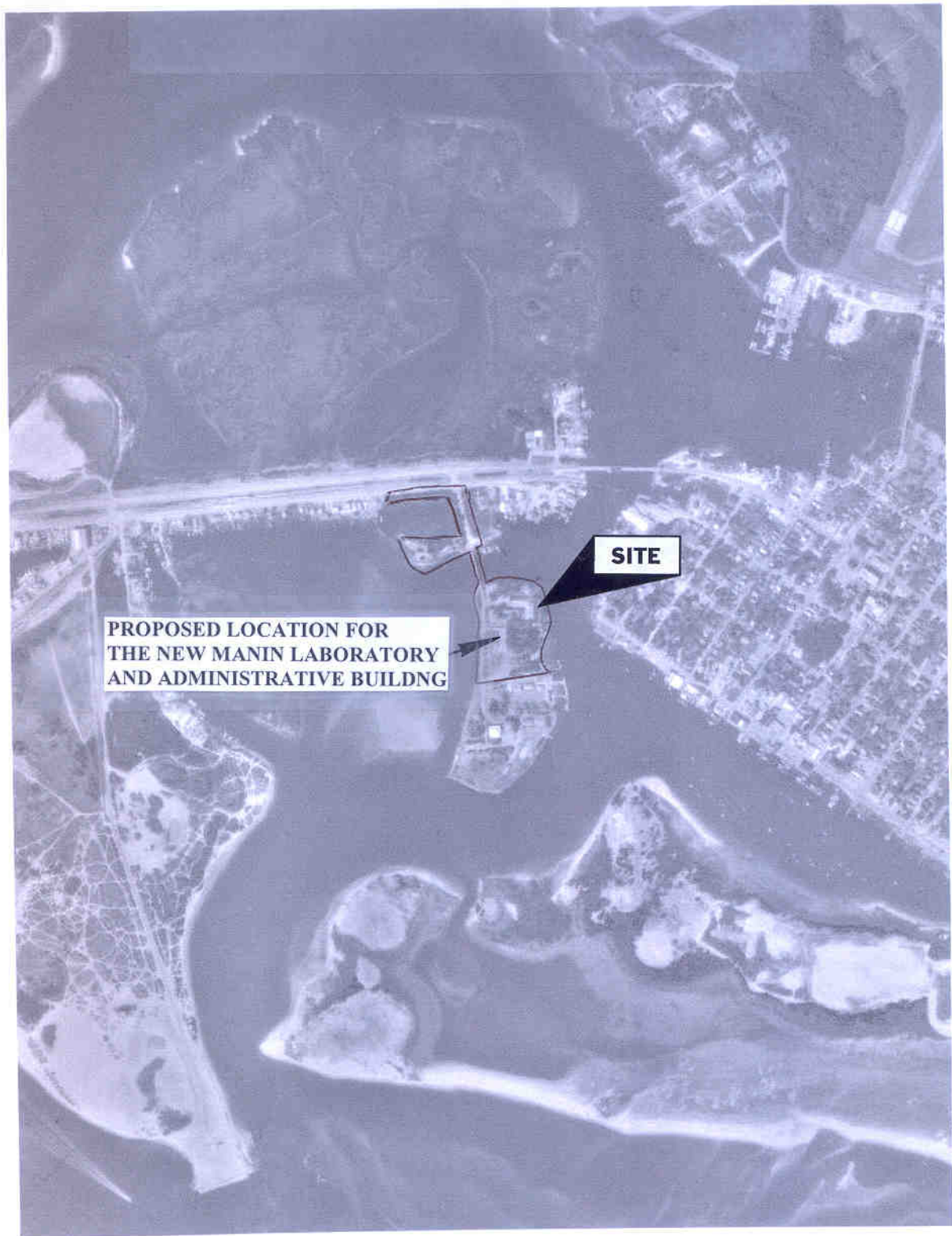
Project Name: NOAA Beaufort Laboratory (Pivers Island)

Project Number: SEA 03-1751.1

Date: 1987 (areal photograph 1975)

Scale: 1" = 2,000'

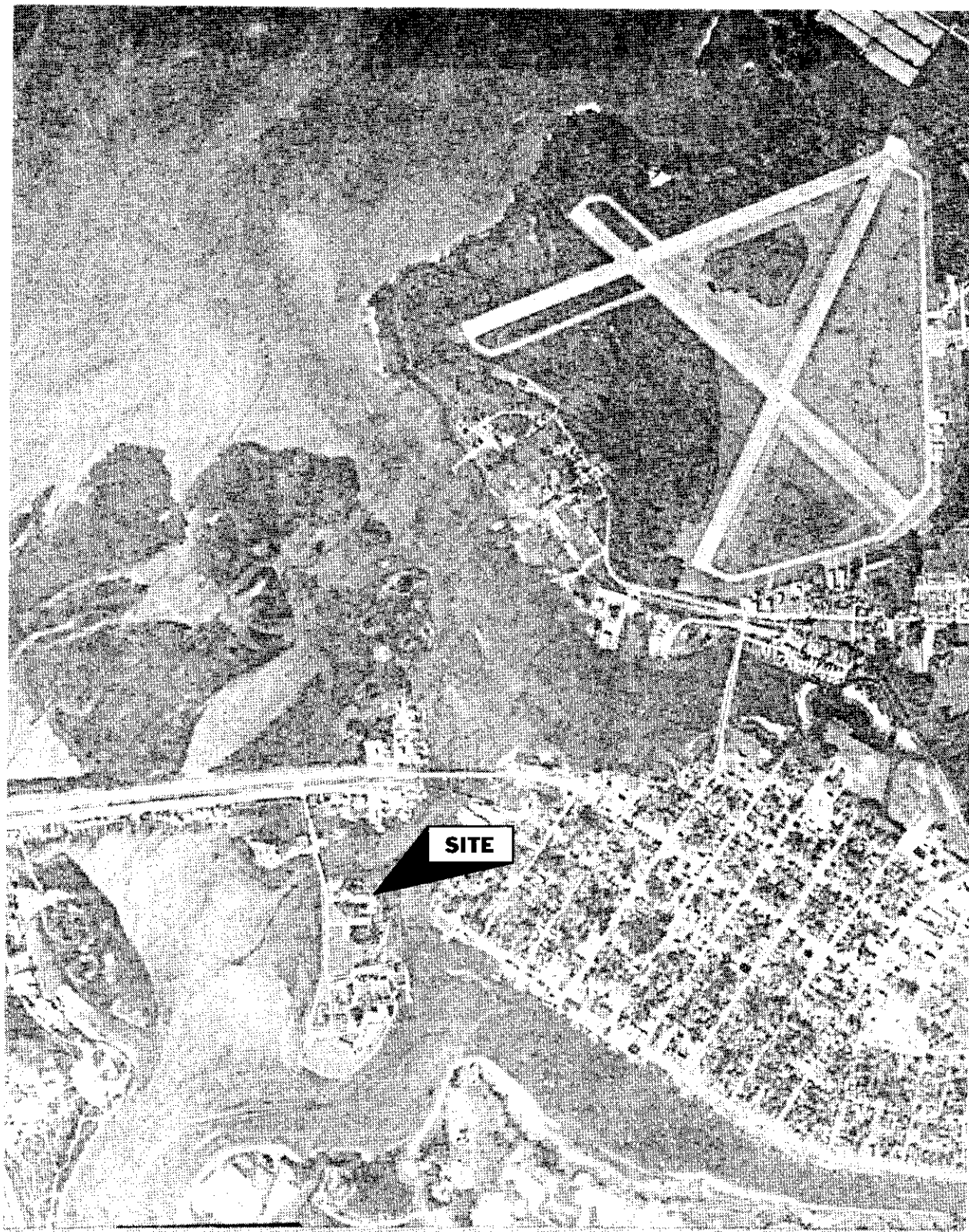
Source: Natural Resources Conservation Service,
Carteret County, North Carolina



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AERIAL PHOTOGRAPH

Project Name: NOAA Beaufort Laboratory (Pivers Island)
Project Number: SEA 03-1751.1
Date: 1993
Scale: 1" = 1,320'
Source: TerraServer; USGS Aerial Photograph



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AERIAL PHOTOGRAPH

Project Name: NOAA Beaufort Laboratory (Pivers Island)
Project Number: SEA 03-1571.1

Date: 1980

Scale: 1" = 1,320'

Source: Carteret County Conservation Development Department



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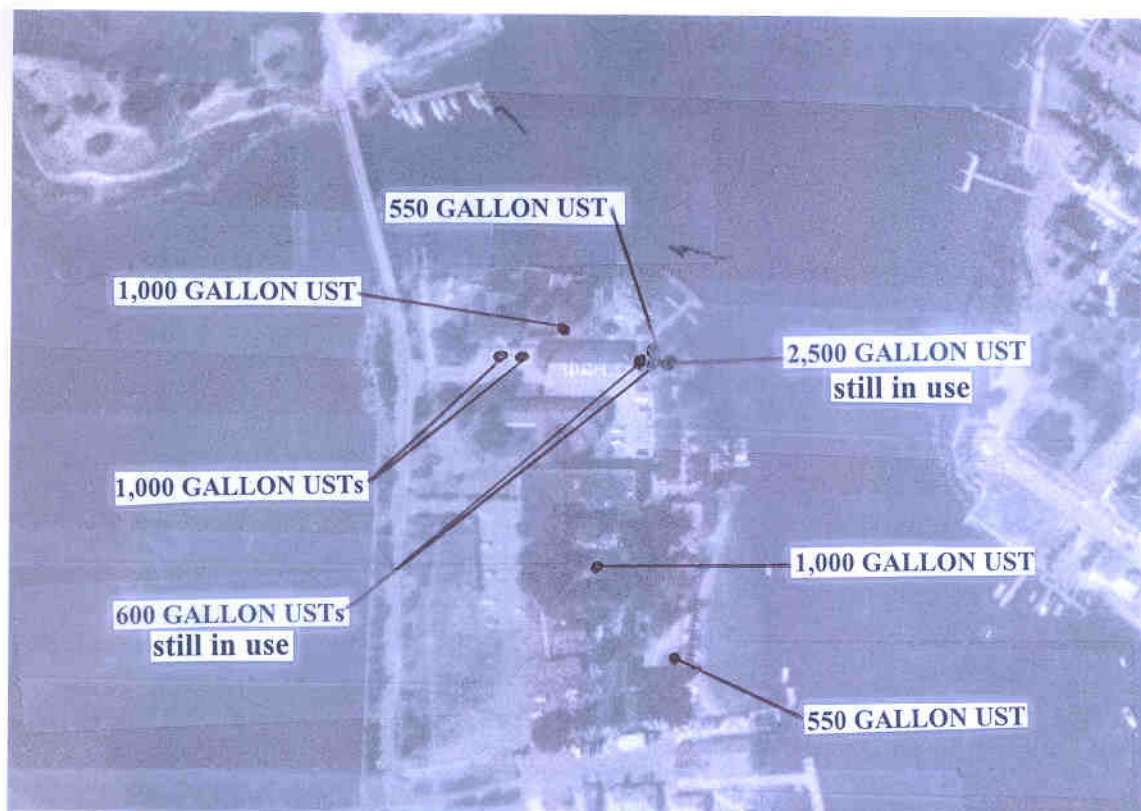
AERIAL PHOTOGRAPH

Project Name: NOAA Beaufort Laboratory (Pivers Island)
Project Number: SEA 03-1571.1

Date: 1958

Scale: 1" = 1,320'

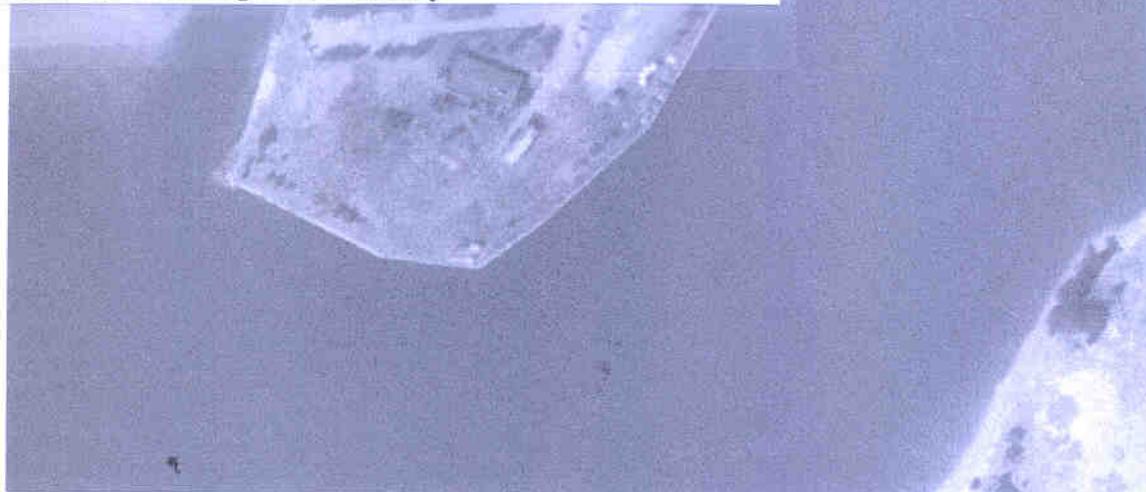
Source: Carteret County Conservation Development Department



There have been nine USTs on NOAA's Property.

- Three are still onsite
- Six have been removed

The 2,500 gallon UST and the two 600 gallon USTs located on the northeastern portion of NOAA's property are active units emplaced within a single UST facility.



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UST LOCATION MAP

(Map Overlain onto Aerial Photograph)

Project Name: NOAA Beaufort Laboratory (Pivers Island)

Project Number: SEA 03-1751.1

Date: 2003

Scale: 1" = 300'

Source: SEA/WRC (based on Bibb & Associates, Inc., tank location drawing number 93-035-1-C1)